



## Web

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... 2.2 The necessity of two-**layered watermarks** We guess it is hard to select one watermarking method since some contents have a priority for imperceptivity and ...

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... It includes some technologies such as two-**layered watermarks** presented in Maui meeting (m5329). Watermark is useful for the detection illicit copied content. ...

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... Digimarc's unique digital watermarking solution for driver licenses uses multiple **watermarks** to create **layered** card security. ...

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... Therefore, an ID embedded with digital **watermarks** provides the issuing authority ... paper · Integrates into multiple design elements for **layered** security · Is ...

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## Course Details

... and compare documents. You will then work with TextArt, **watermarks**, **layered** drawings, and organization charts. You will also work ...

[www.learnonline.ae/elearn/catalog/course\\_details?cd=14563&cat=337506&disp=0](http://www.learnonline.ae/elearn/catalog/course_details?cd=14563&cat=337506&disp=0) - 20k -

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## Maintenance

... **WATERMARKS**: Finding and Keeping the Water Out. ... This construction is known as fiberglass reinforced plastic (FRP), a **layered** structure with laminations of ...

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... 2001 IEEE Workshop on Information Assurance and Security T2B1 1330 United States Military Academy, West Point, NY, 5-6 June 2001 **Layered** multipoint network ...  
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-	145	(713/176.ccls. and (358/3.28.ccls. 235/494.ccls. 283/113.ccls. 380/54.ccls. 382/100.ccls. 705/58.ccls. )) and @ad<20010321	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 08:43
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-	348	((713/176.ccls. 358/3.28.ccls. 235/494.ccls. 283/113.ccls. 380/54.ccls. 382/100.ccls. 705/58.ccls.) and @ad<20010316) and (planes layers)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 08:49
-	264	((713/176.ccls. 358/3.28.ccls. 235/494.ccls. 283/113.ccls. 380/54.ccls. 382/100.ccls. 705/58.ccls.) and @ad<20010316) and (planes layers)) and (multiple third)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 08:45
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-	0	cascad\$3 adj watermark\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:12
-	5	cascad\$3 with watermark\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:25
-	124	overlap\$5 with watermark\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:25
-	23	overlap\$5 adj2 watermark\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:26
-	1	overlap\$5 adj2 watermarks	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:27
-	55	overlap\$5 with (watermarks watermarked watermarking)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 10:28
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-	189	watermark\$3 and (phase with modulat\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/20 13:38
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